Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	2	((encod$ or cod$3) and multiplex$ and excitation and periodicity).clm.	US-PGPUB; USPAT	OR	OFF	2005/09/01 13:48
L11	5	((encod$ or cod$3) and multiplex$ and excitation and (fixed near (codebook$1 or code$vector$1))).clm.	US-PGPUB; USPAT	OR	OFF	2005/09/01 13:49

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6556966"	USPAT	OR	OFF	2005/09/01 12:48
L2	0	10/083556	USPAT	OR	OFF	2005/09/01 12:48
L3	1	10/083556	US-PGPUB; USPAT	OR	OFF	2005/09/01 12:54
L4	404	(encod$ or cod$3) and multiplex$ and excitation and (periodicity)	US-PGPUB; USPAT	OR	OFF	2005/09/01 13:47
L5	5	(encod$ or cod$3) and multiplex$ and excitation and ((first and second) near3 (periodicity))	US-PGPUB; USPAT	OR	OFF	2005/09/01 12:58
L6	3	(encod$ or cod$3) and multiplex$ and excitation and ((first and second) near3 (periodicity)) and emphasi$	US-PGPUB; USPAT	OR	OFF	2005/09/01 13:00
L7	1	(encod$ or cod$3) and multiplex$ and excitation and (periodicity near4 fix$2 near2 (vector$1 or code$vector$1 or code$book$1))	US-PGPUB; USPAT	OR	OFF	2005/09/01 13:01
L8	2	(encod$ or cod$3) and excitation and (periodicity near4 fix$2 near2 (vector$1 or code$vector$1 or code$book$1))	US-PGPUB; USPAT	OR	OFF	2005/09/01 13:02
L9	0	((encod$ or cod$3) and multiplex$ and excitation and (periodicity) and (fixed near (codebook or code$vector$))).clm.	US-PGPUB; USPAT	OR	OFF	2005/09/01 13:48
L10	2	((encod$ or cod$3) and multiplex$ and excitation and periodicity).clm.	US-PGPUB; USPAT	OR	OFF	2005/09/01 13:48
L11	5	((encod$ or cod$3) and multiplex$ and excitation and (fixed near (codebook$1 or code$vector$1))).clm.	US-PGPUB; USPAT	OR	OFF	2005/09/01 13:49